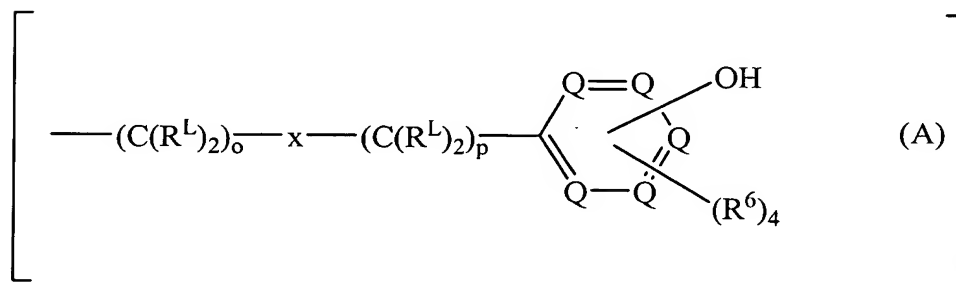
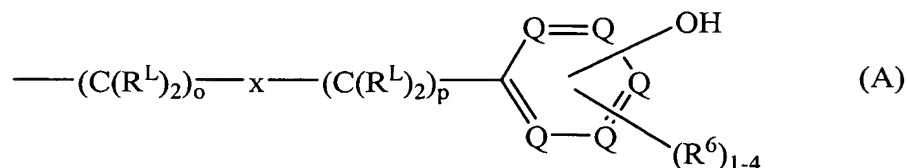


# IN THE SPECIFICATION

Please amend the specification as follows:

Page 6, top, please replace the chemical formula (A) as follows:



Please replace the paragraph bridging pages 7-8 as follows:

each Q is, independently,  $\text{C-R}^5$ ,  $\text{C-R}^6$ , or a nitrogen atom, wherein at most 3 Q in a ring are nitrogen atoms;

Please replace the paragraph at page 15, lines 7-12 with the following paragraph:

Each Q in formula (A) is  $\text{C-R}^5$ ,  $\text{C-R}^6$ , or a nitrogen atom, where at most three Q in a ring are nitrogen atoms. Thus, there may be 1, 2, or 3 nitrogen atoms in a ring. Preferably, at most two Q are nitrogen atoms. More preferably, at most one Q is a nitrogen atom. In one particular embodiment, the nitrogen atom is at the 3-position of the ring. In another embodiment of the invention, each Q is ~~either  $\text{C-R}^5$  or  $\text{C-R}^6$~~ , i.e., there are no nitrogen atoms in the ring.